

(C) WPI / DERWENT

AN - 1987-045573 [07]

A - [001] 014 04- 067 068 070 231 239 252 603 623 624 678 721

AP - JP19850141858 19850628

CPY - KAOS

DC - A97 D22 D25 E19 E37 G04

DR - 1732-U

FS - CPI

IC - C11D7/60

KS - 0231 1975 1977 1980 2701 2733 3203

MC - A03-A02 A03-A03 A03-A04A1 A12-W12B D11-B01B E31-E G04-B08

M3 - [01] C101 C408 C550 C730 C800 C801 C802 C804 C805 C807 M411 M781 M903
M904 M910 Q261 R023; R01732-U

PA - (KAOS) KAO CORP

PN - JP62001796 A 19870107 DW198707 004pp

PR - JP19850141858 19850628

XA - C1987-018940

XIC - C11D-007/60

AB - J62001796 Bleaching compsn. comprises essentially (A) H₂O₂ or peroxide capable of liberating H₂O₂ in aq. medium and (B) cellulose ester. The peroxide is pref. adduct of H₂O₂Na₂CO₃, complex salt of 4Na₂SO₄.2H₂O₂.NaCl, Na peroxoborate monohydrate or Na peroxoborate tetrahydrate. It is blended into the compsn. in amount 0.5-95 wt.%.

(B) is selected from cellulose acetate, cellulose phthalateacetate, cellulose butyrateacetate, cellulose phthalate hydrogenacetate. It is blended into the compsn. in amt. 0.5-50 wt.%. The compsn. opt. contains buffer, activator (e.g. acetonitrile, phthalonitrile, glucose penta-acetate, pentaerythritol tetra-acetate, triacethin, N,N,N',N'-tetra-acetylene diamine, tetra-acetylhydantoin or phthalic, succinic, benzoic or glutaric anhydride), inorganic builder, surfactant, abrasive, amorphous silica, solubiliser, colourant, perfume, etc..

- USE/ADVANTAGE - Compsn. retains high bleaching power at lower temp.. It is used for bleaching clothes, for removing mould from surfaces and for cleaning drain pipes, toilet room, bath room, kitchen or kitchen ventilator, etc..(0/0)

AW - ACETATE

AKW - ACETATE

CN - R01732-U

IW - BLEACH COMPOSITION CONTAIN HYDROGEN PEROXIDE COMPOUND LIBERATING PEROXIDE AQUEOUS CELLULOSE ESTER SOLUTION

IKW - BLEACH COMPOSITION CONTAIN HYDROGEN PEROXIDE COMPOUND LIBERATING PEROXIDE AQUEOUS CELLULOSE ESTER SOLUTION

NC - 001

OPD - 1985-06-28

ORD - 1987-01-07

PAW - (KAOS) KAO CORP

TI - Bleach compsn. - contains hydrogen peroxide, or cpd. liberating peroxide in aq. cellulose ester soln.